

ABSTRACT

The invention relates to handover and to updating a tunnel from a first access device to a second access device. Tunnelling attributes associated with the tunnel are transferred from the first access device, at least an IP address of a corresponding host and a tunnelling IP address allocated to a terminal in the first access device, to the second access device, when a need to change a wireless connection of the terminal is detected to be implemented by the second access device. Binding between the tunnelling IP address and a network interface of the second access device is determined in the second access device. Data is transferred to and from the terminal to and from the corresponding host using binding arranged to the second access device.

(Figure 4)